

CUSTOMER NO.: 24498
Serial No.: 10/009,298
Final Office Action dated: May 20, 2005
Response dated: August 9, 2005

PATENT
RCA 89,549

In the Claims

This listing of the claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Amended) A video processing apparatus, for receiving terrestrial analog and digital television signals and for generating an output signal suitable for coupling to a display device for producing a displayable image, the apparatus comprising:

means for selecting a television signal from a plurality of received television signals;

control means for controlling said video processing apparatus; and

means for determining the signal strength of said received television signals, wherein

said control means causes said video processing apparatus to operate in one of a first mode of operation during which said selected television signal is included in said output signal for display in said displayed image; and

a second mode of operation during which said signal strength of said received television signals is provided for display on said display device concurrently with said selected television signal.

2. (Previously Presented) The video processing apparatus of claim 1, wherein said means for determining signal strength includes means for updating said signal strength of said selected television signal and said second mode of operation includes showing the update of signal strength.

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3. (Previously Presented) The video processing apparatus of claim 2, wherein said means for updating includes means for determining whether a television signal is digital or analog, and said second mode of operation includes means for displaying whether said television signal is digital or analog.

Claims 4-11 (Cancelled)